

Claims

I claim:

1. In a clamping tool having a handle portion in association with a locking mechanism, the improvement comprising: pivotally movable upper and lower arms extending outwardly from said handle portion; with an upper jaw pivotally secured to said upper arm and a lower jaw pivotally secured to said lower arm, so as to be positioned at an angled relationship with respect to each other, so as to engage planar work pieces therebetween at a 90° angled relationship.
2. The clamping tool of Claim 1 wherein said upper and lower arms comprise end portions to which said upper and lower jaws are pivotally secured, and medial portions between said end portions and said handle portion.